

FIG.3

MNEMONIC	CONTROL SIGNAL					FUNCTION
	RE	WE	REF	PM	PC	
NOP	L	L	L	L	L	NO OPERATION
RE	H	L	L	L	L	READ, THEN CLOSE PAGE
REPM	H	L	L	H	L	READ, THEN KEEP PAGE OPEN
REPC	H	L	L	L	H	READ WHILE PAGE IS OPEN, THEN CLOSE PAGE
WE	L	H	L	L	L	WRITE, THEN CLOSE PAGE
WEPM	L	H	L	H	L	WRITE, THEN KEEP PAGE OPEN
WEPC	L	H	L	L	H	WRITE WHILE PAGE IS OPEN, THEN CLOSE PAGE
PC	L	L	L	L	H	CLOSE OPEN PAGE
REF	L	L	H	L	L	AUTO-REFRESH

FIG.4

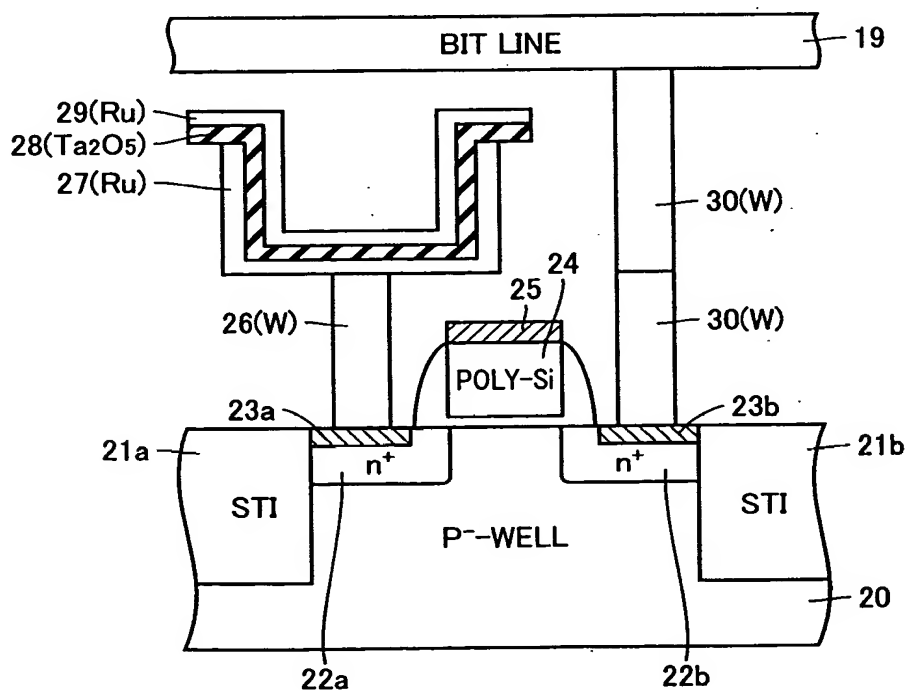


FIG.5

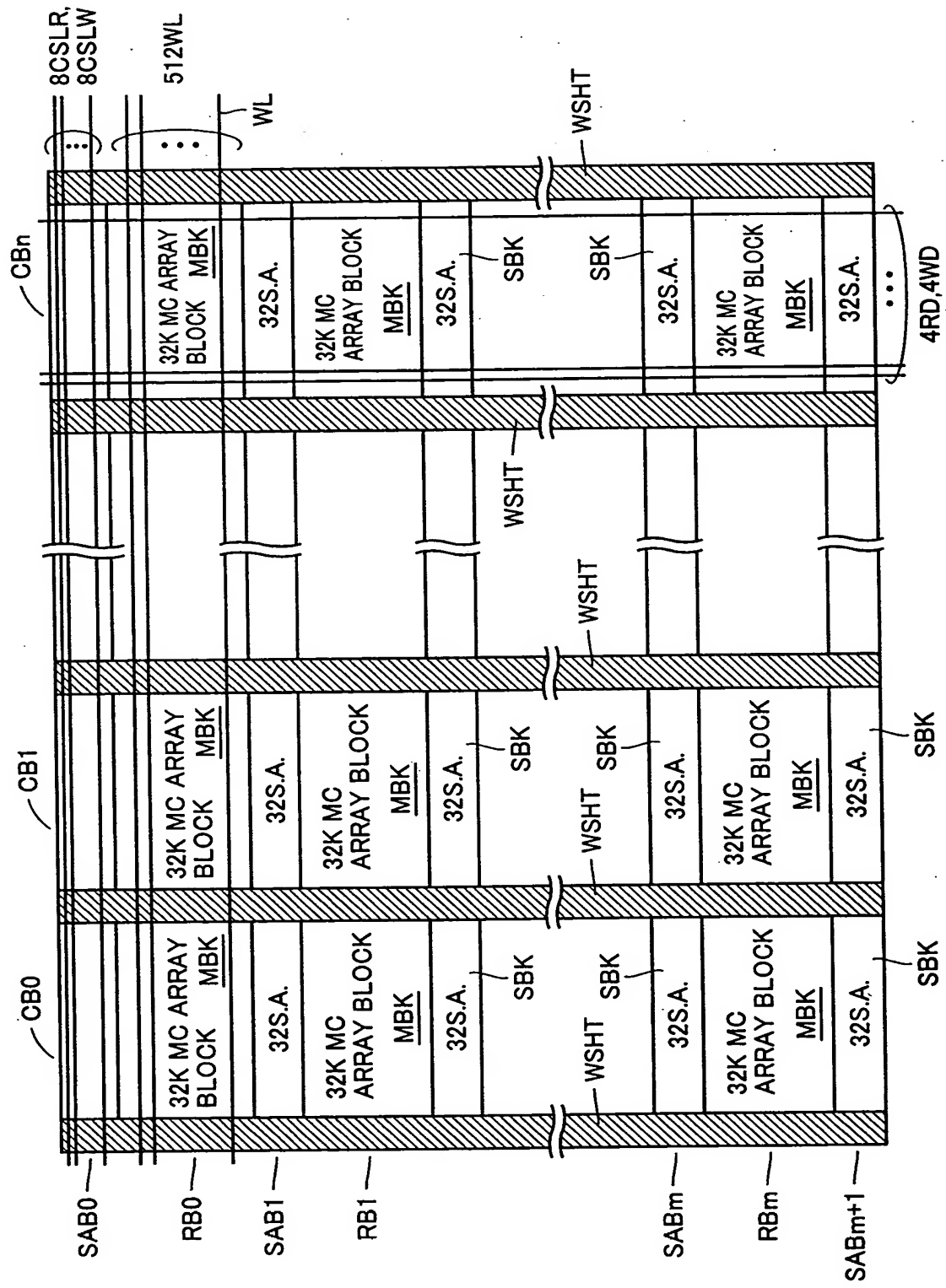


FIG.6

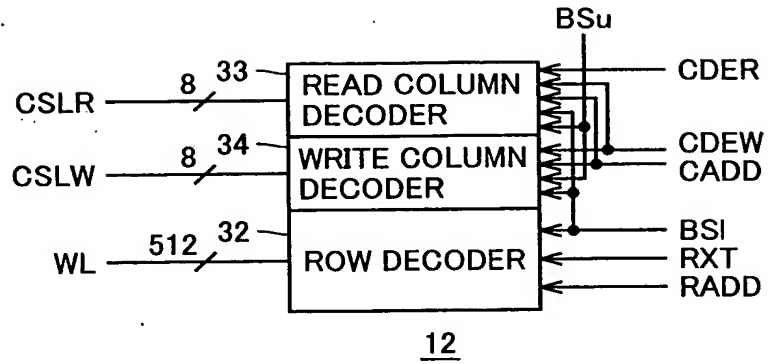


FIG.7

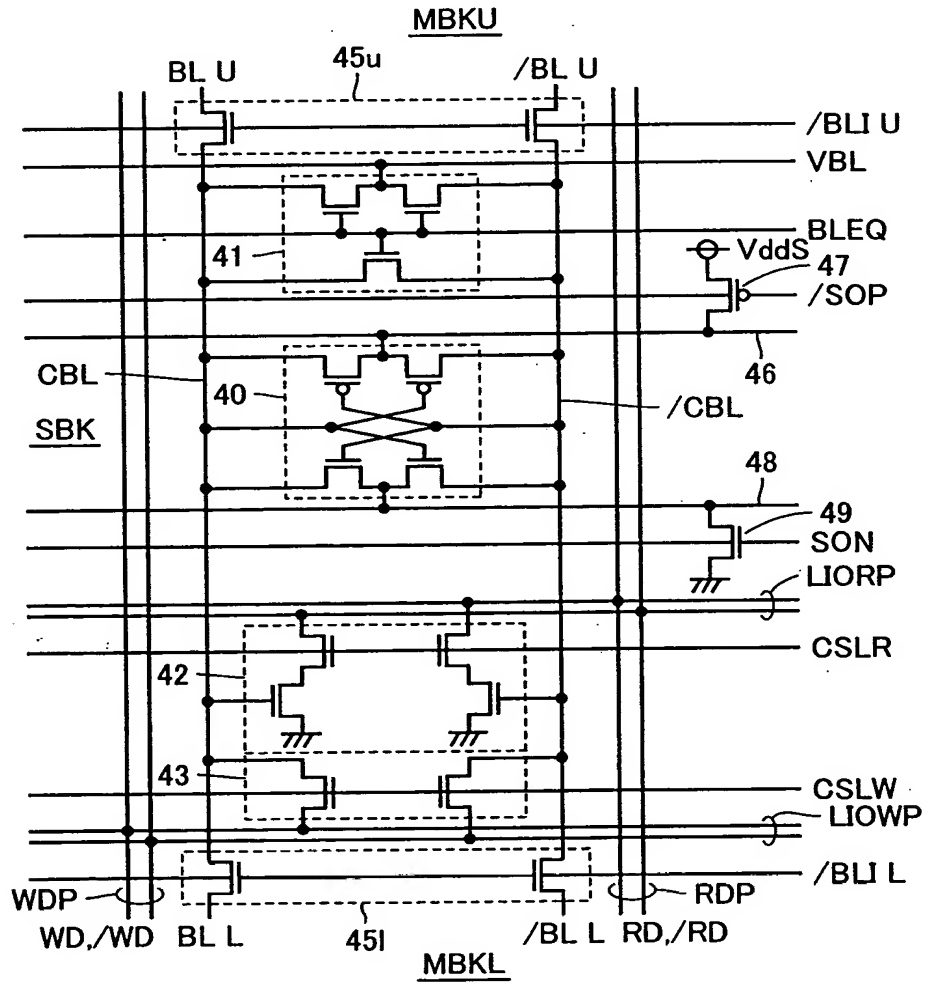


FIG.8

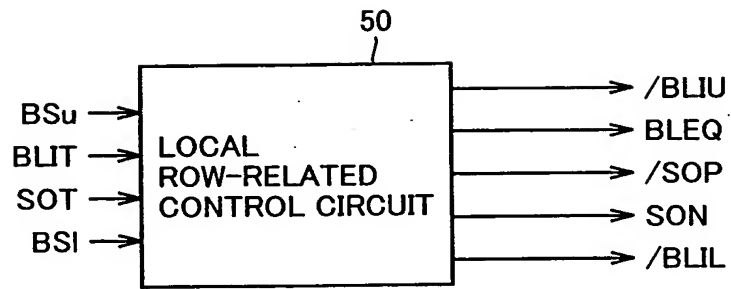


FIG.9

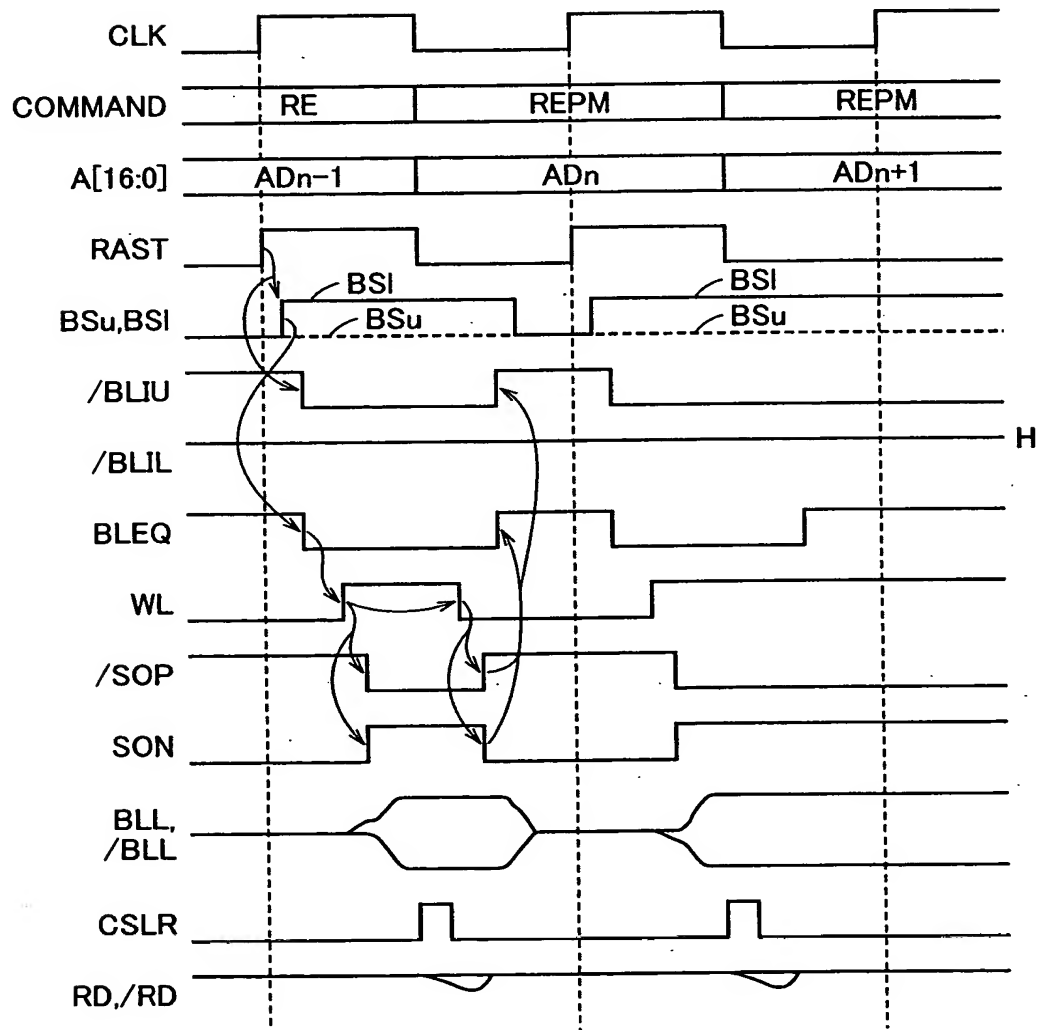


FIG.10

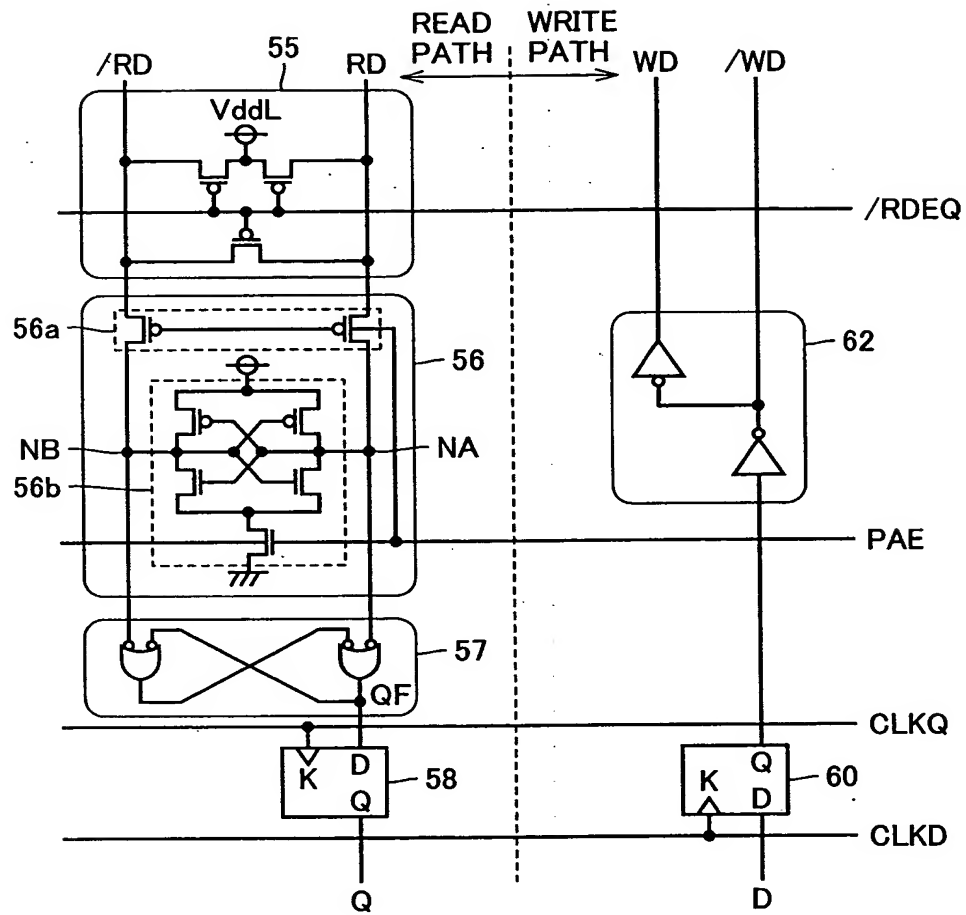


FIG.11

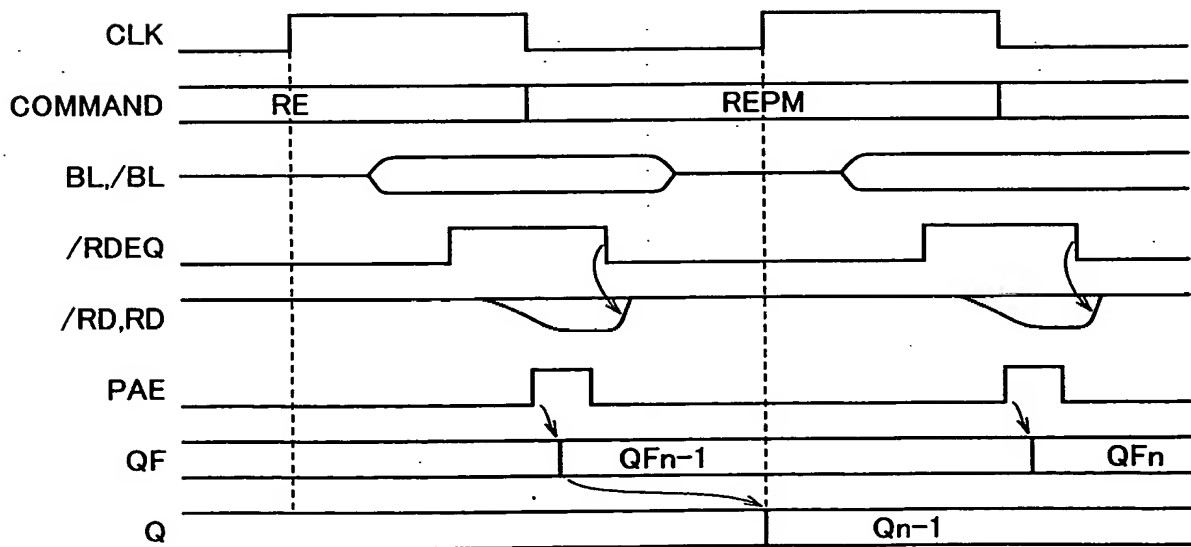


FIG.12

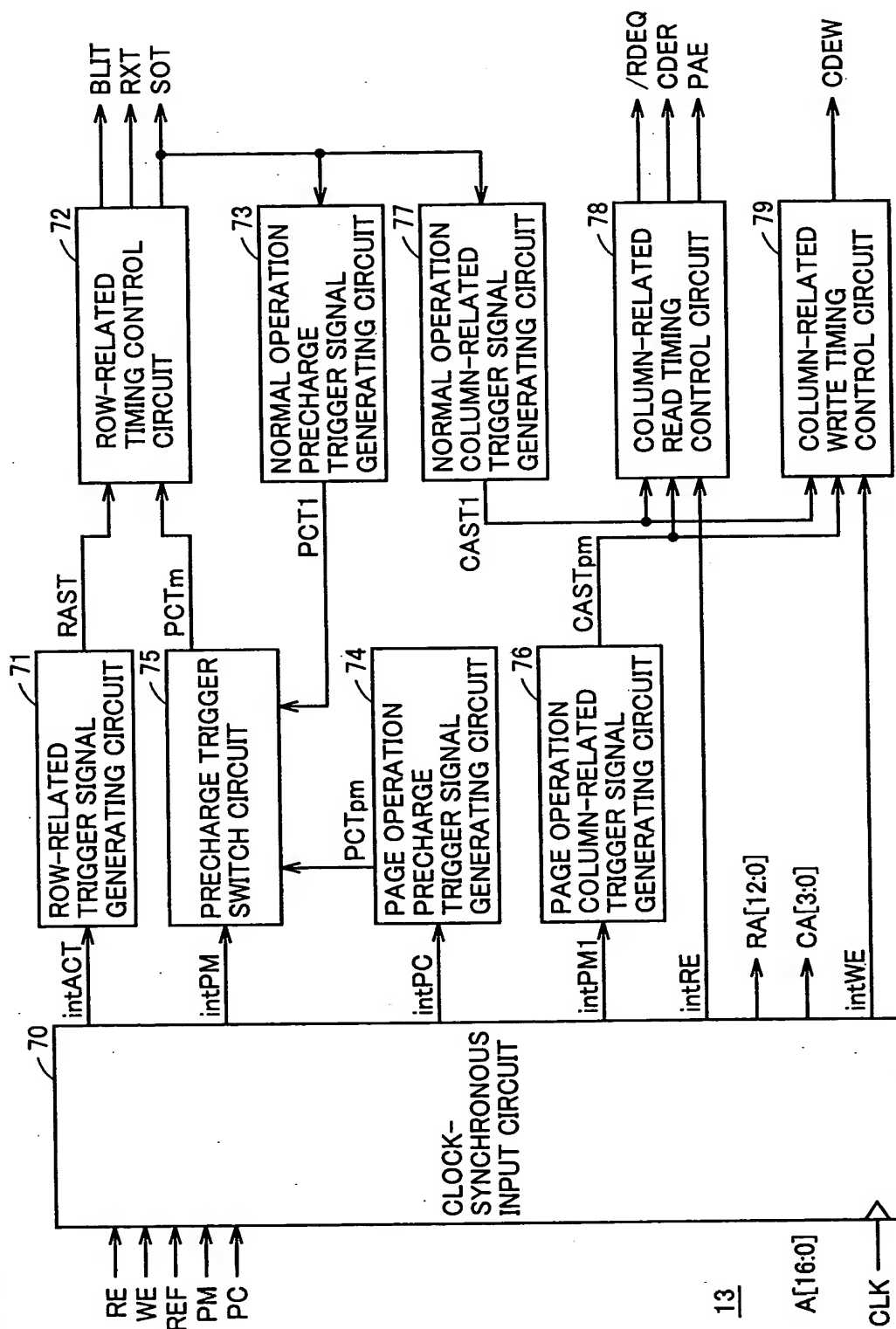


FIG.13

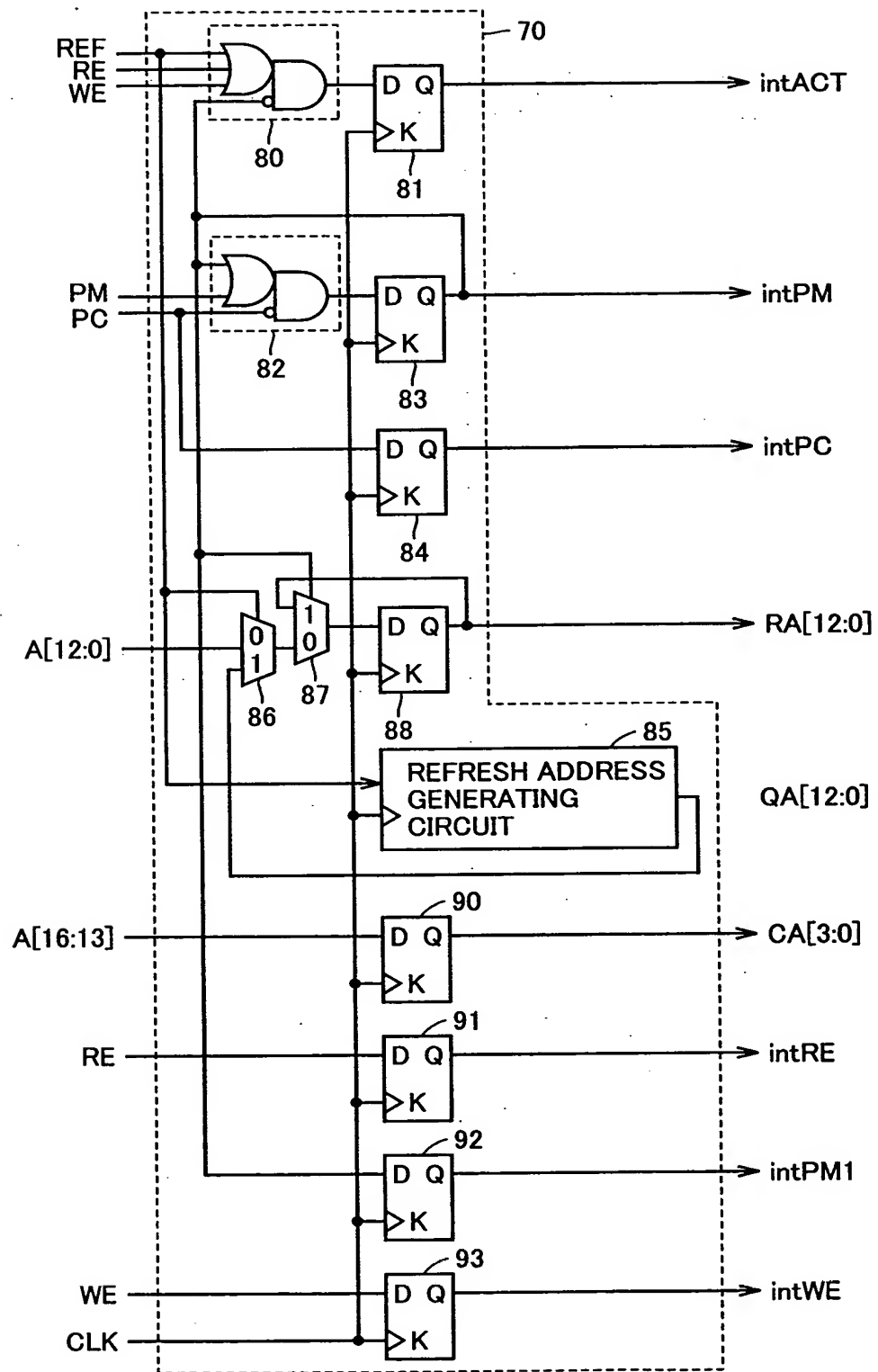


FIG.14

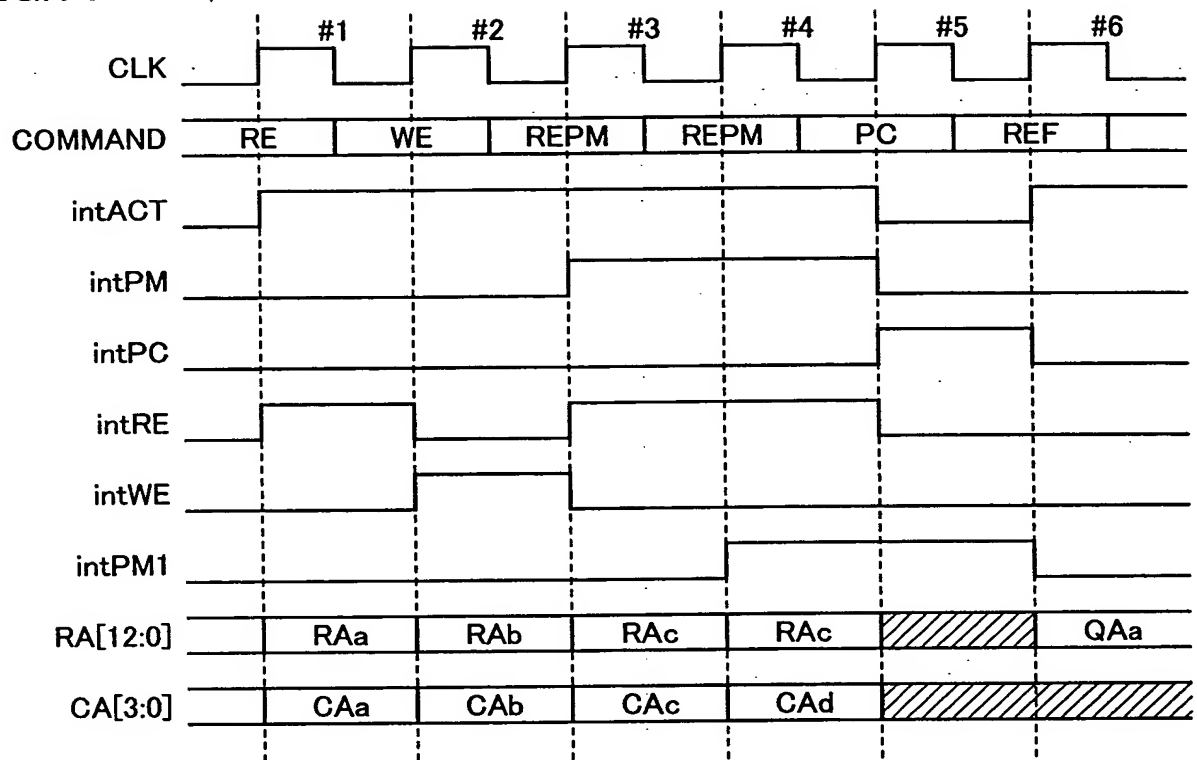


FIG.15

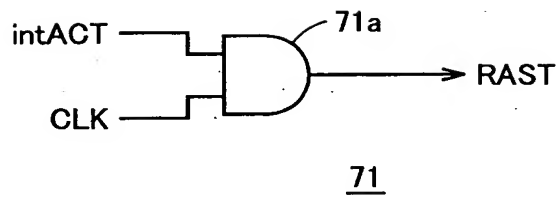


FIG.16

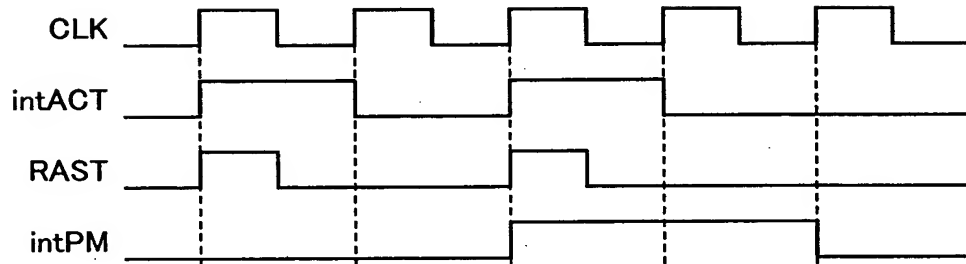


FIG.17

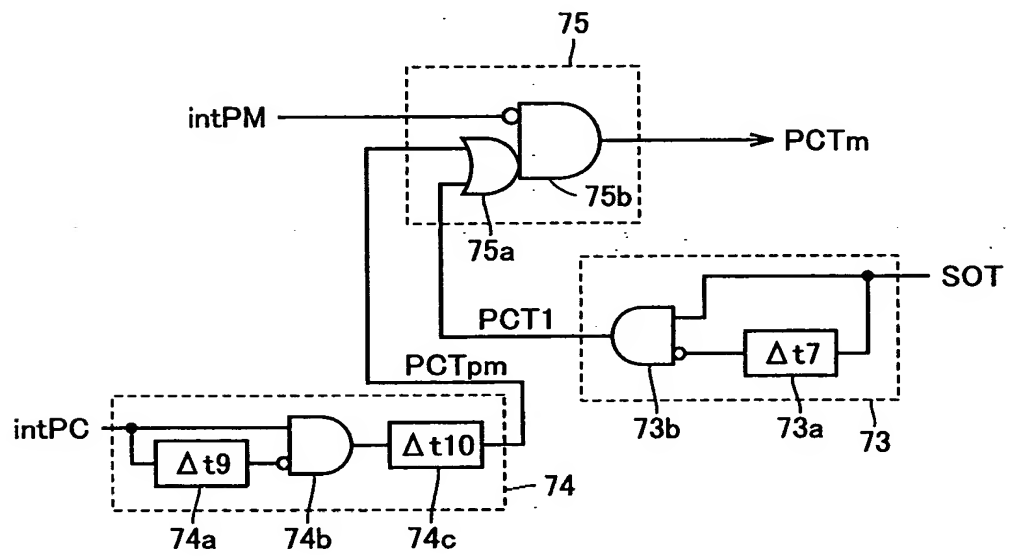


FIG.18

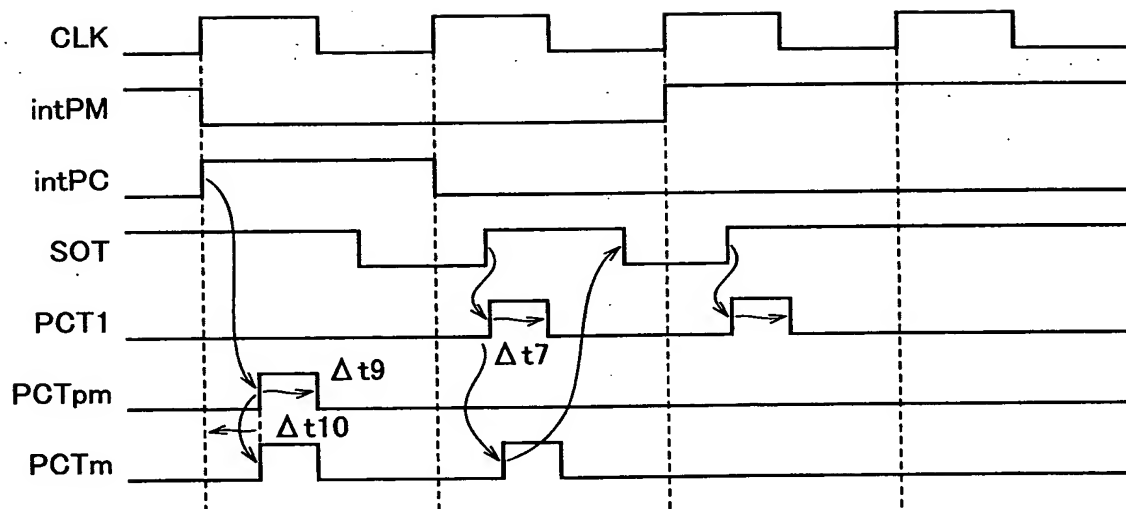


FIG.19

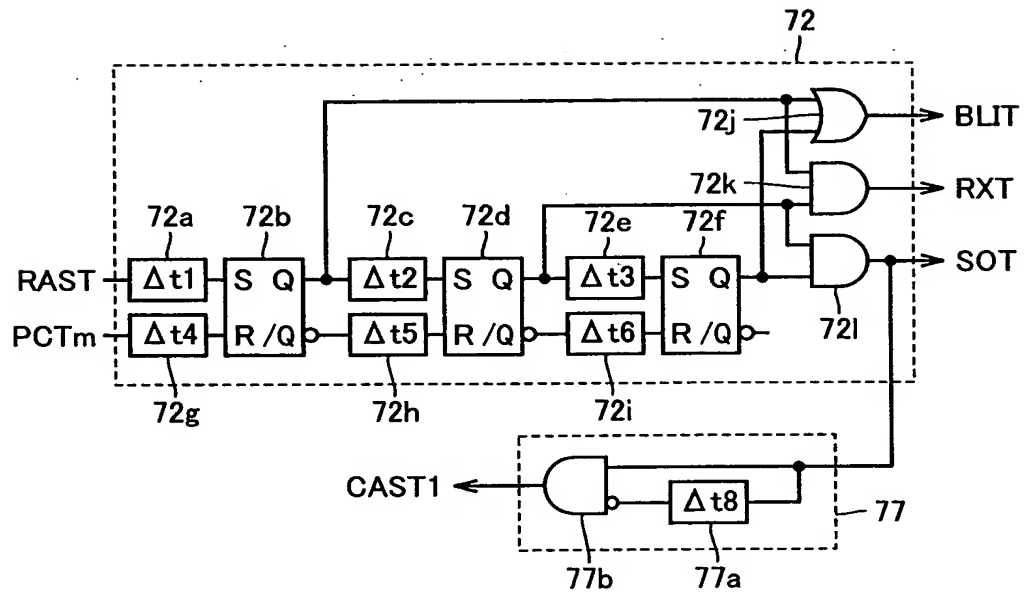


FIG.20

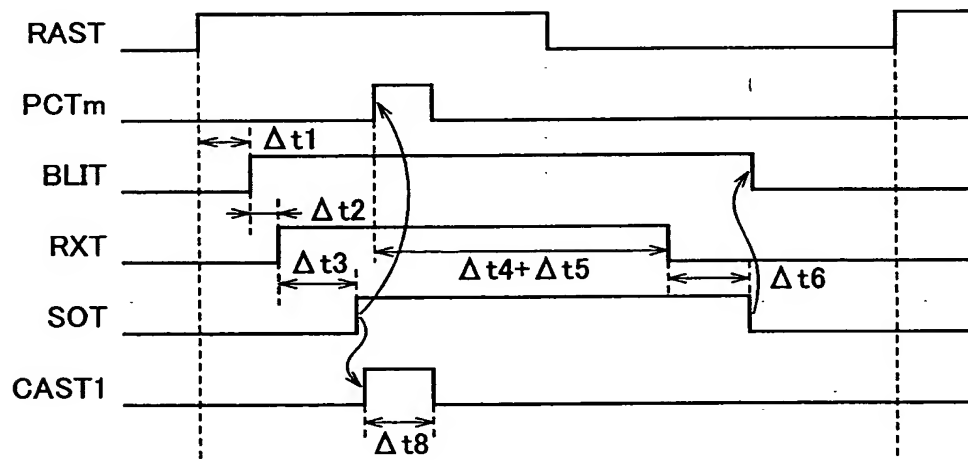


FIG.21

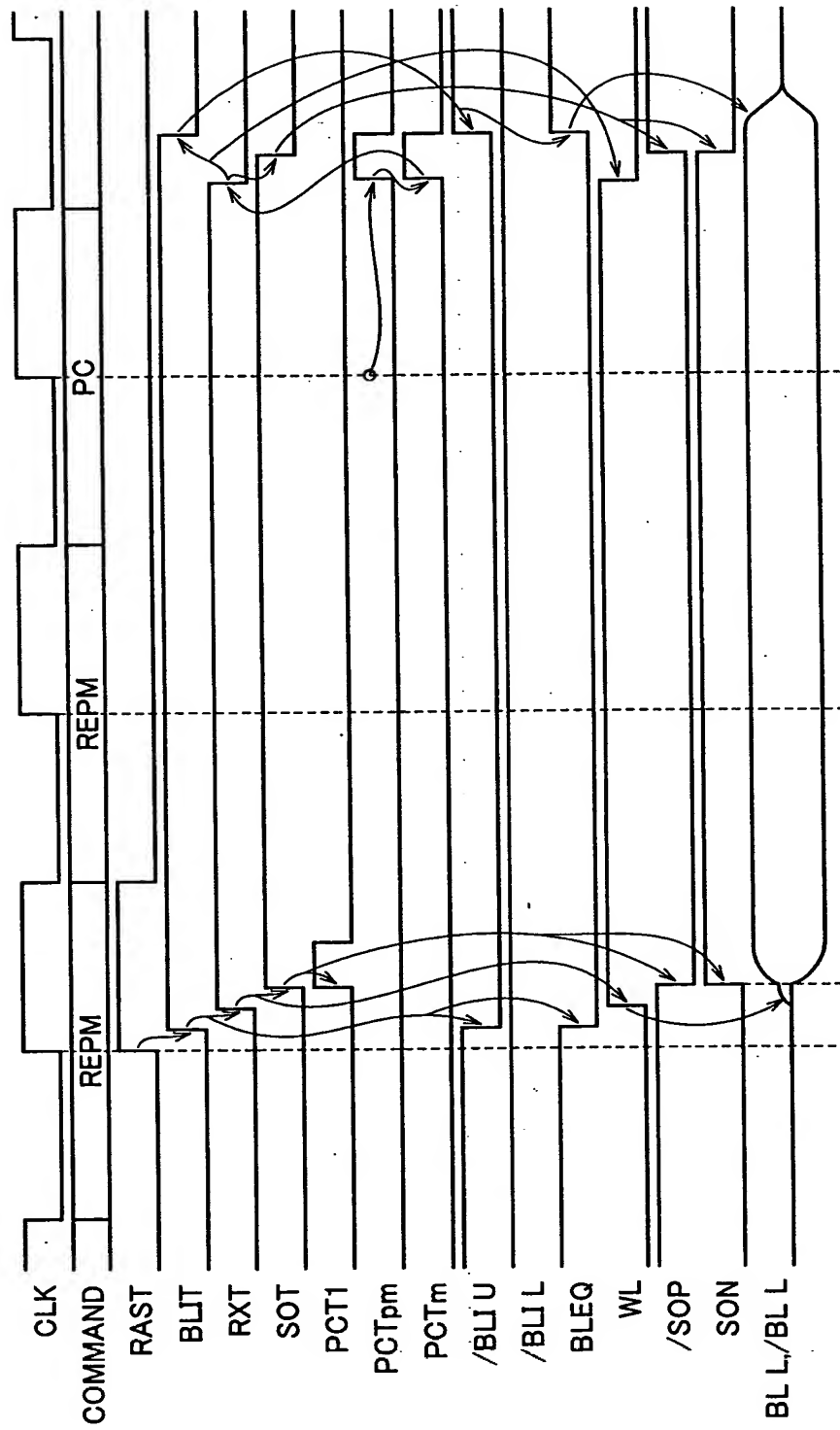


FIG.22

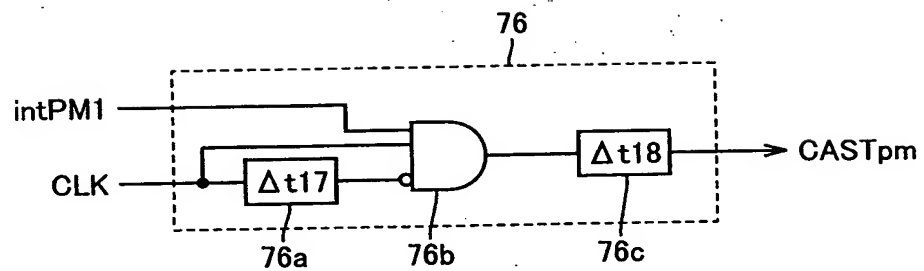


FIG.23

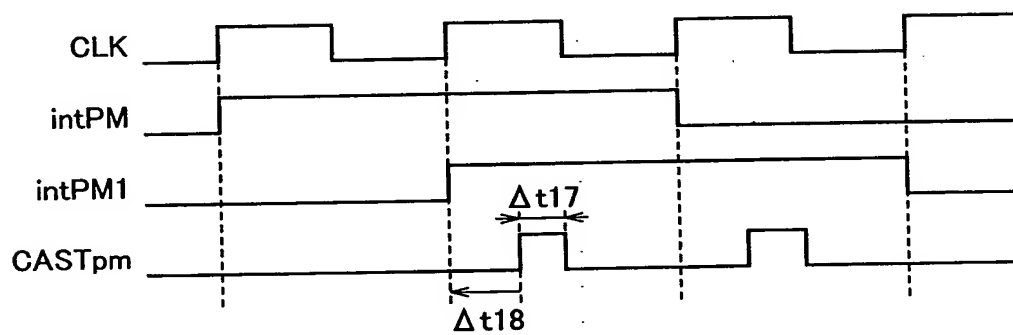


FIG.24

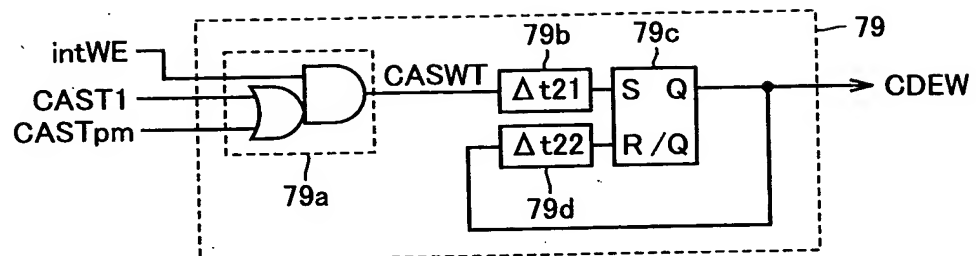


FIG.25

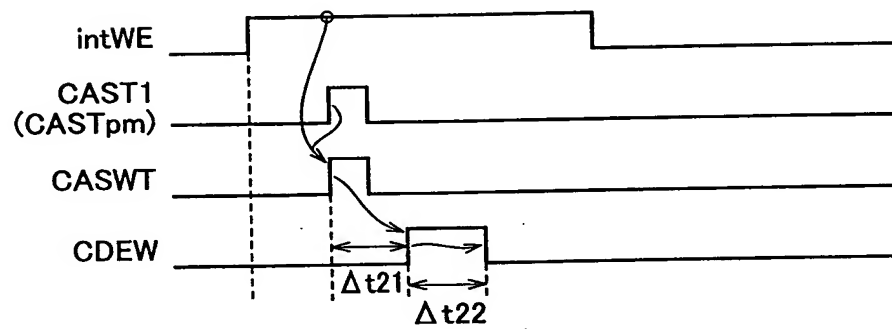


FIG.27

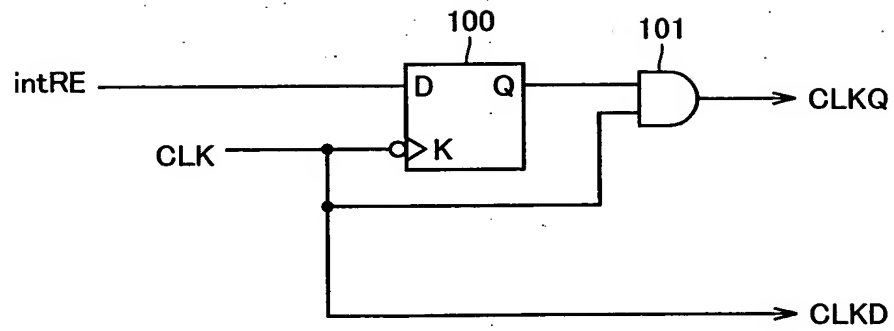


FIG.28

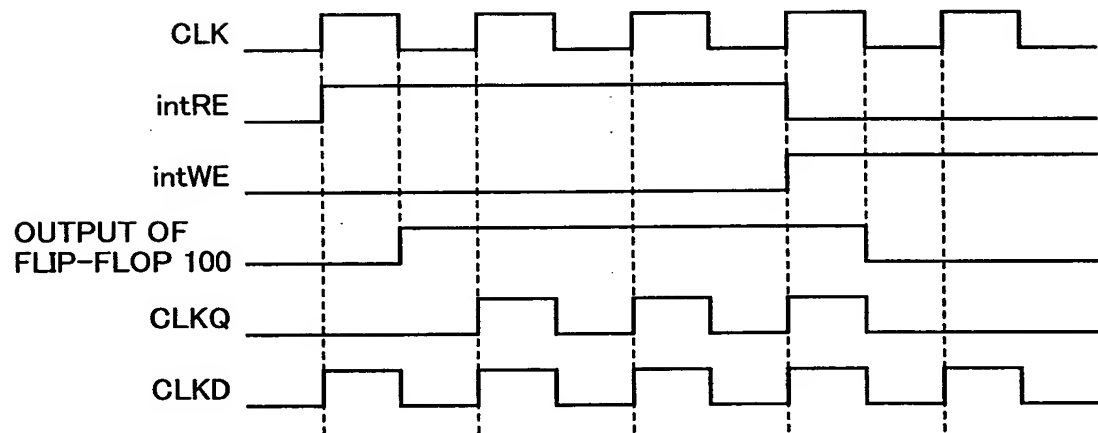


FIG.29

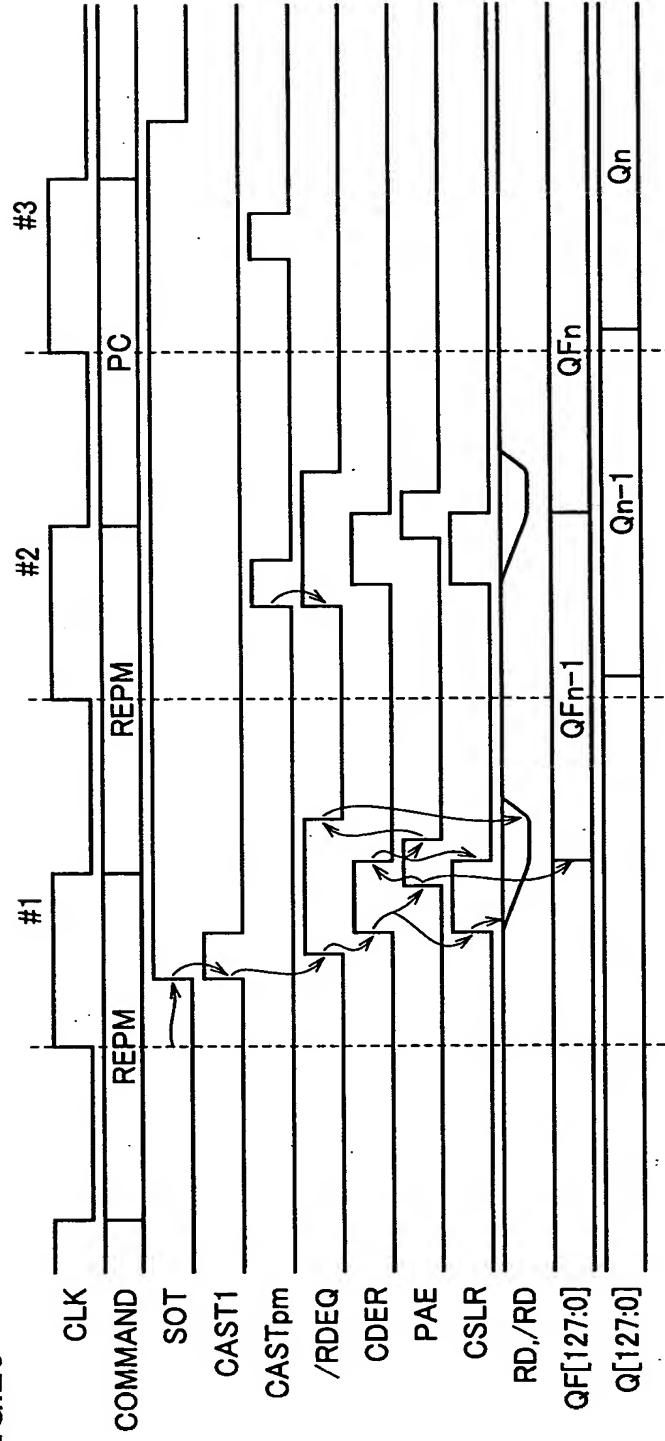


FIG.30

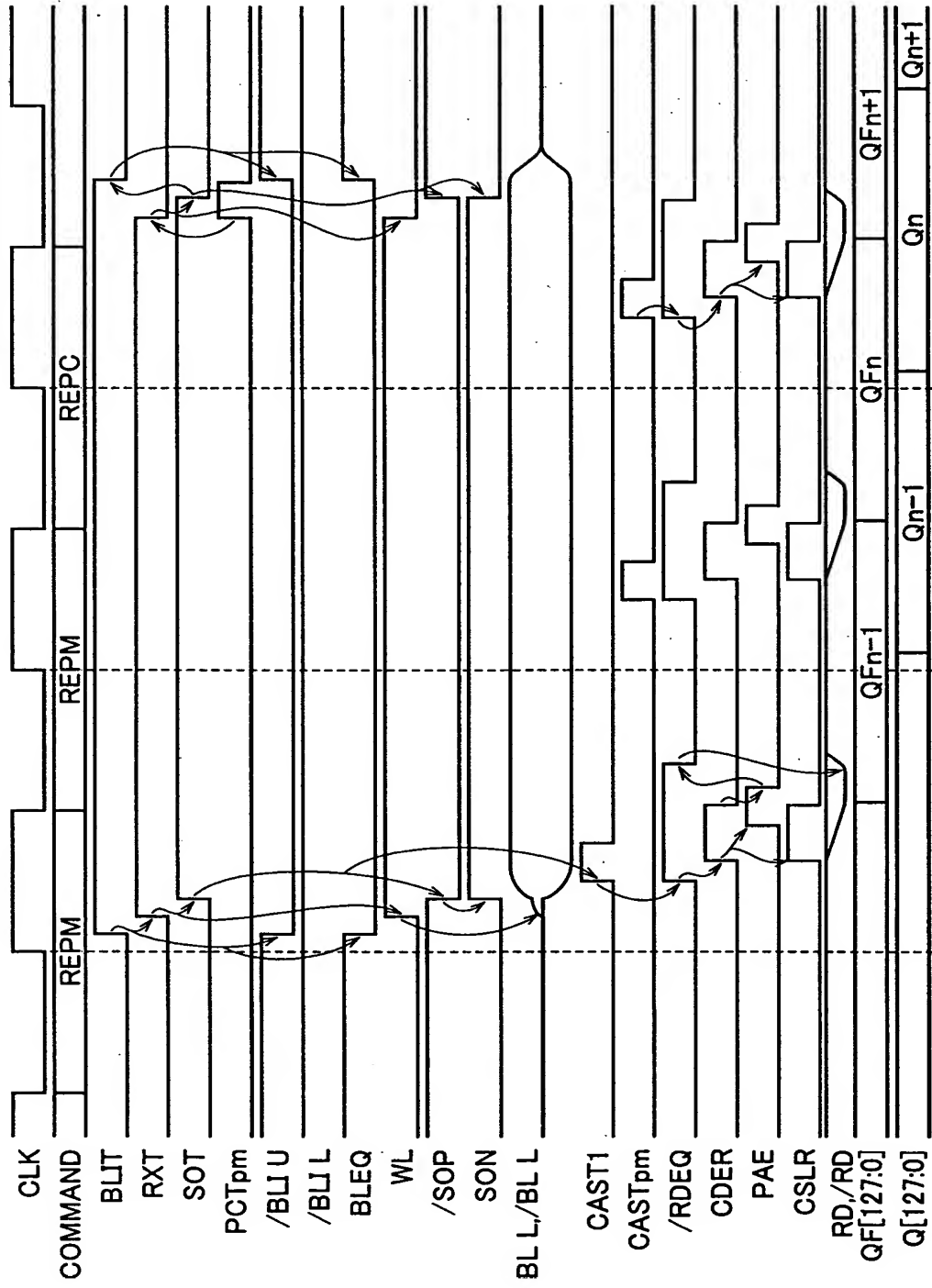


FIG.31

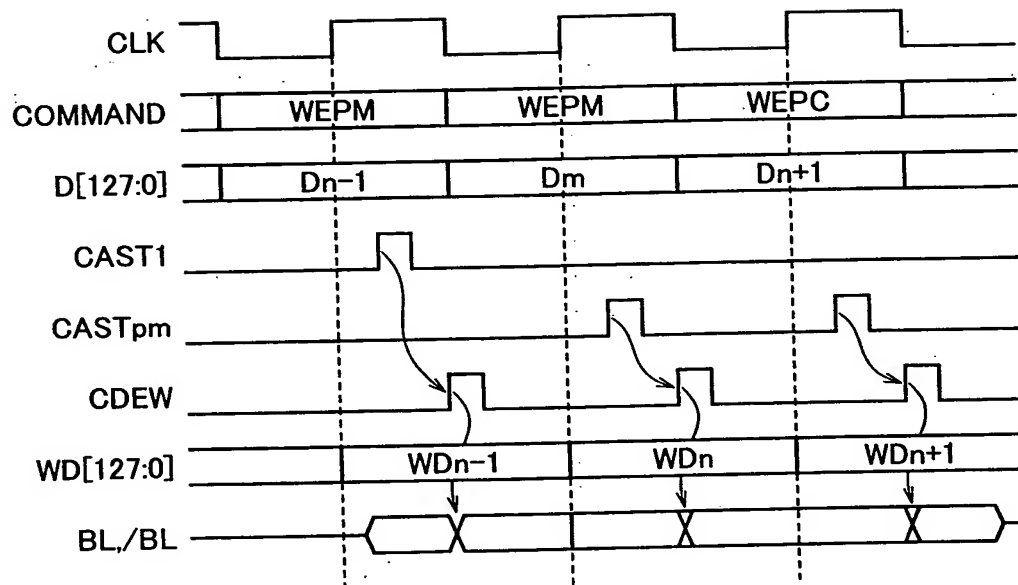


FIG.32

MNEMONIC	RE	WE	REF	PM	PC	FUNCTION
MRS	H	H	H	H	H	MODE REGISTER SET

FIG.33

	A[16:1]	A[0]
WITHOUT PAGE FUNCTION	DON'T CARE	L
WITH PAGE FUNCTION	DON'T CARE	H

FIG.34

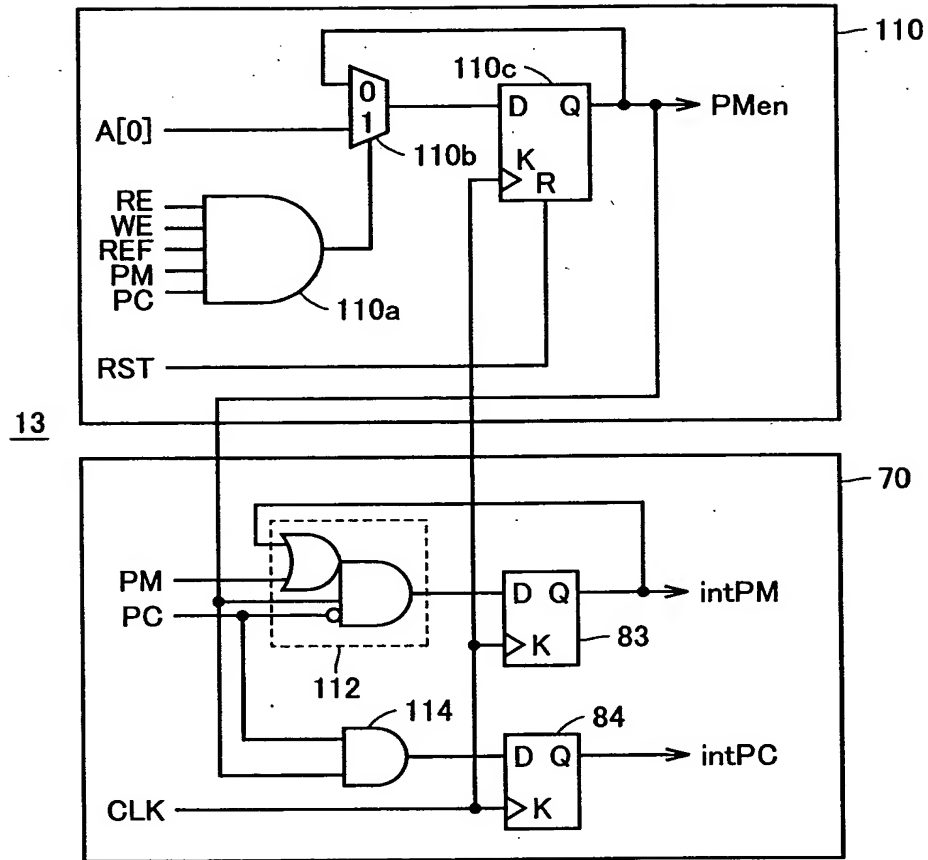


FIG.35

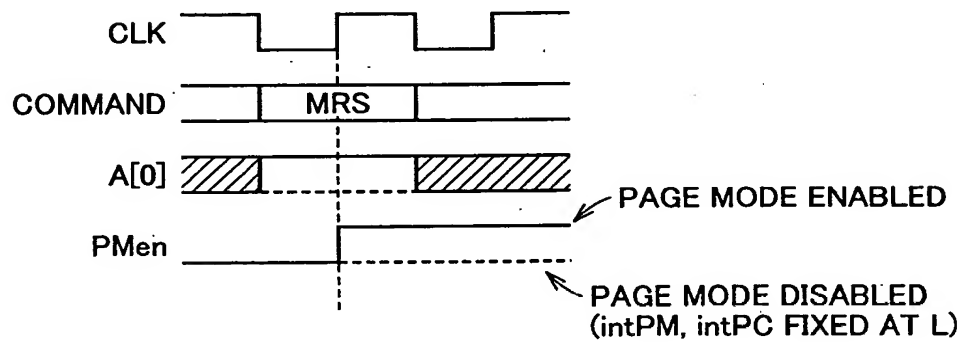


FIG.36

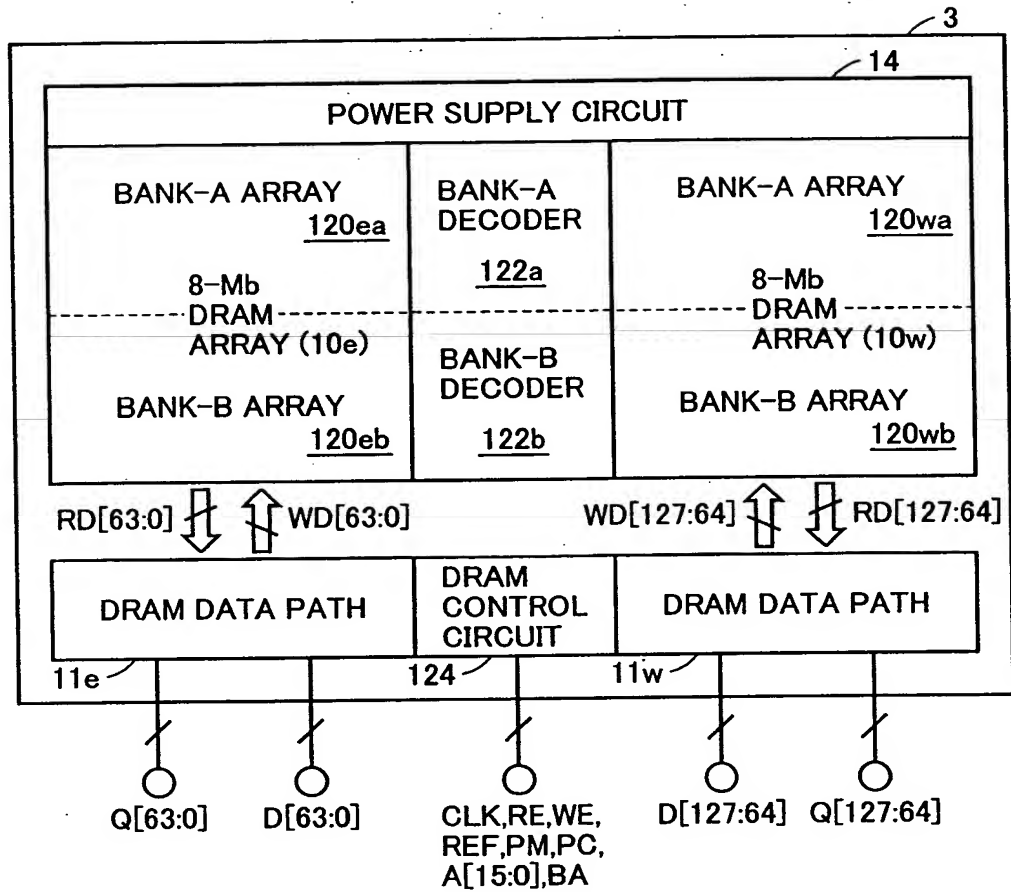


FIG.37

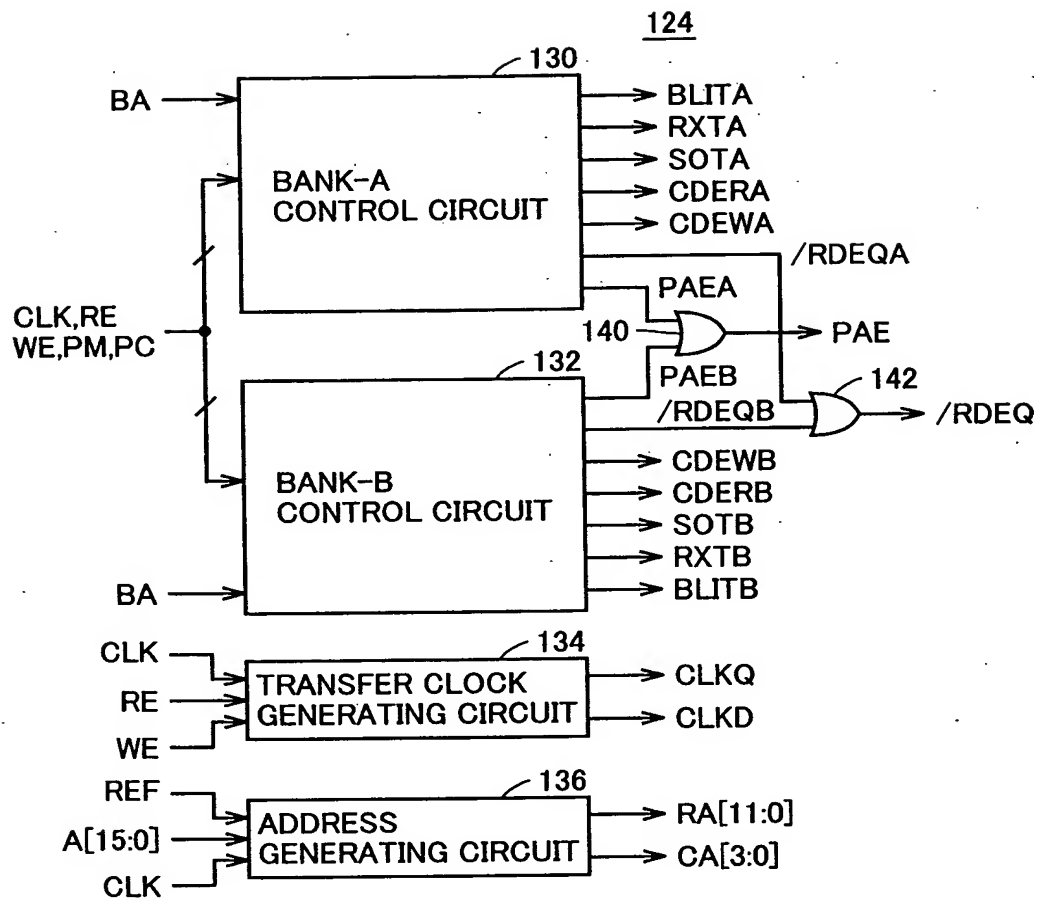


FIG.38

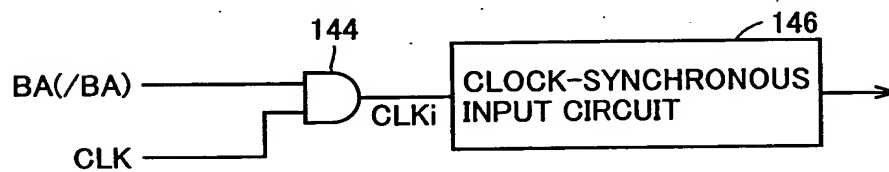


FIG.39

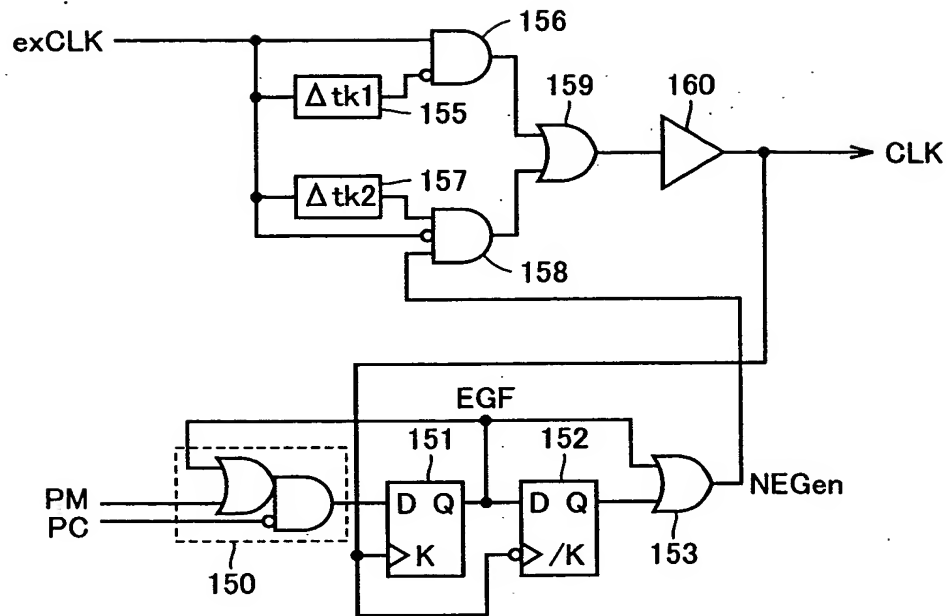


FIG.40

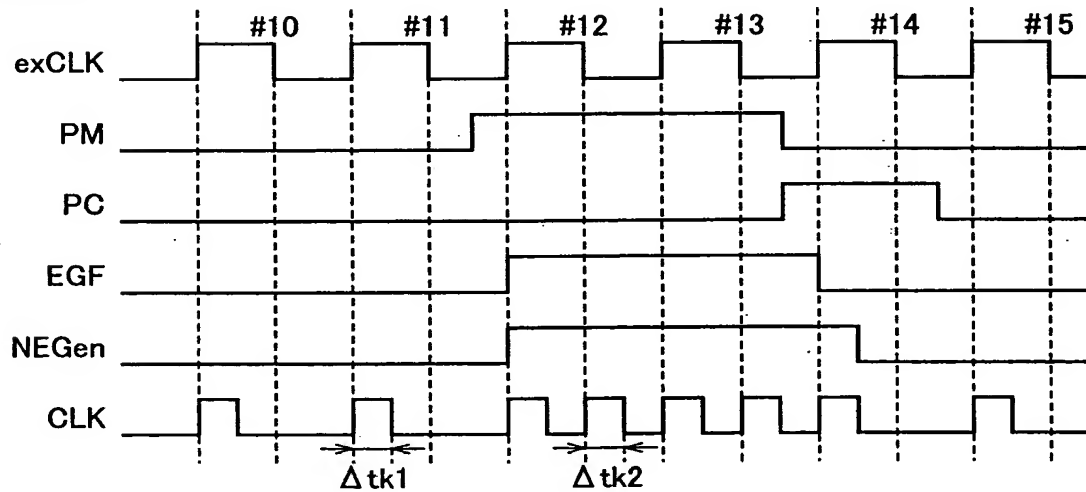


FIG.41

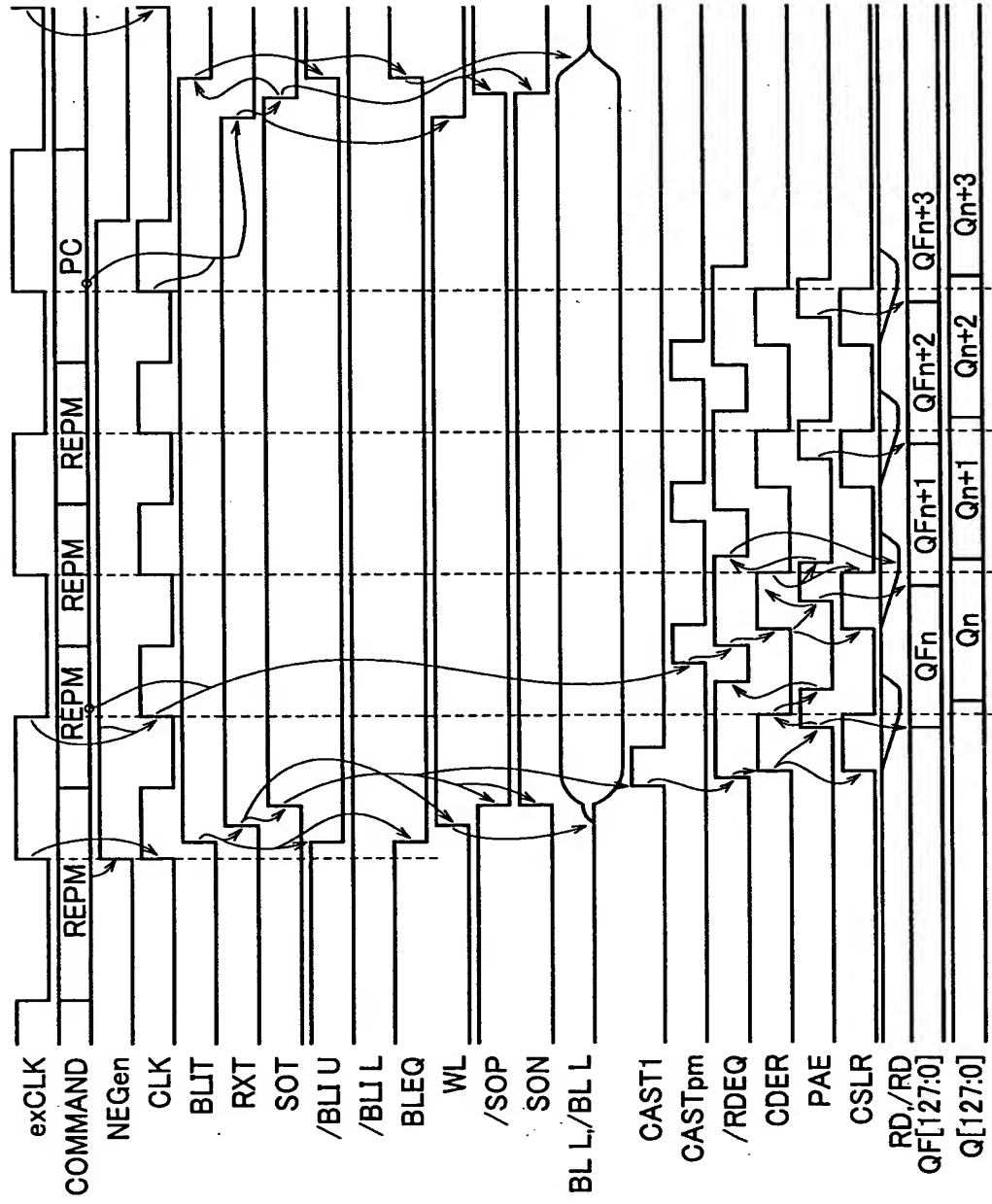


FIG.42

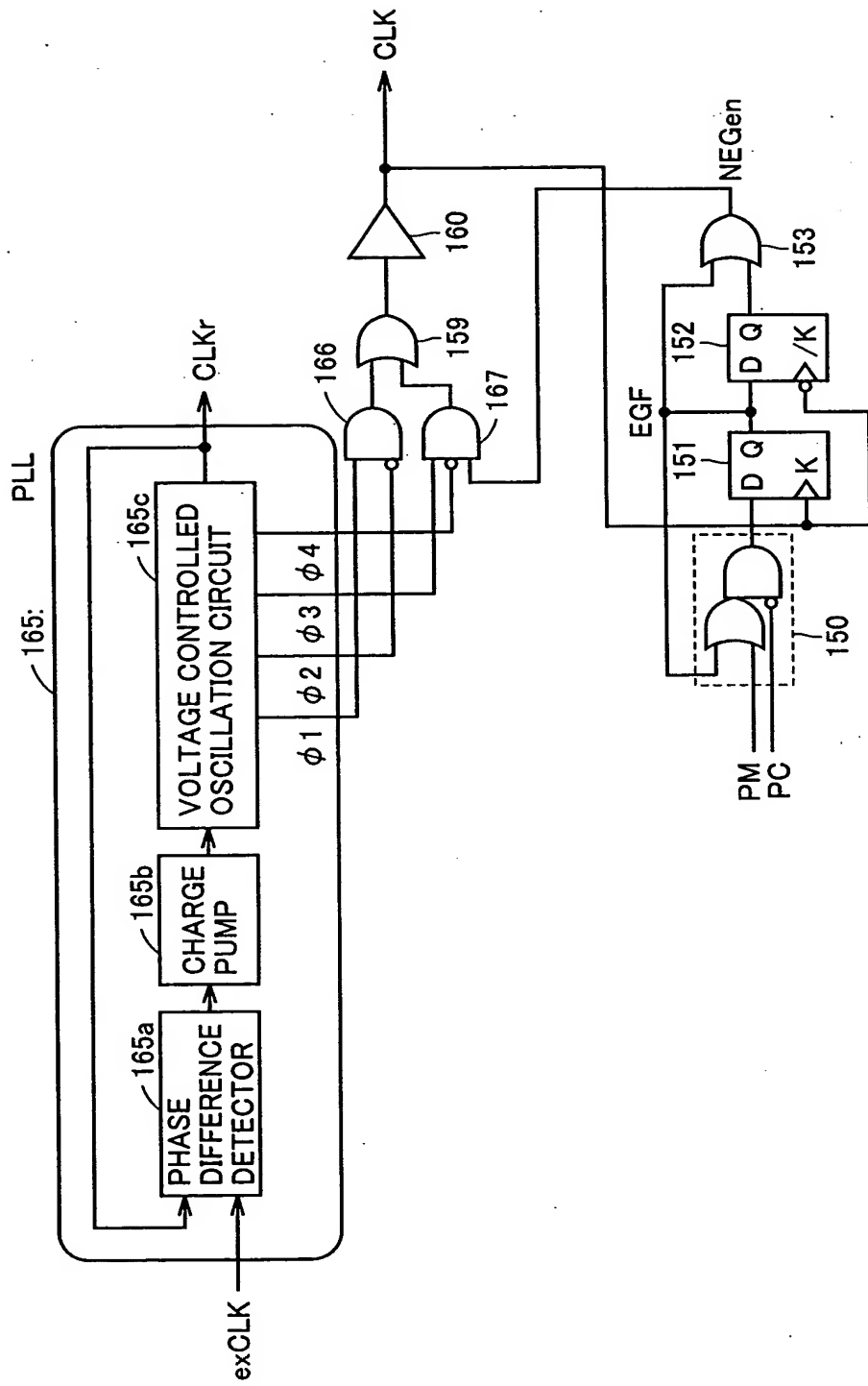


FIG. 43

TO PHASE
DIFFERENCE
DETECTOR
165a

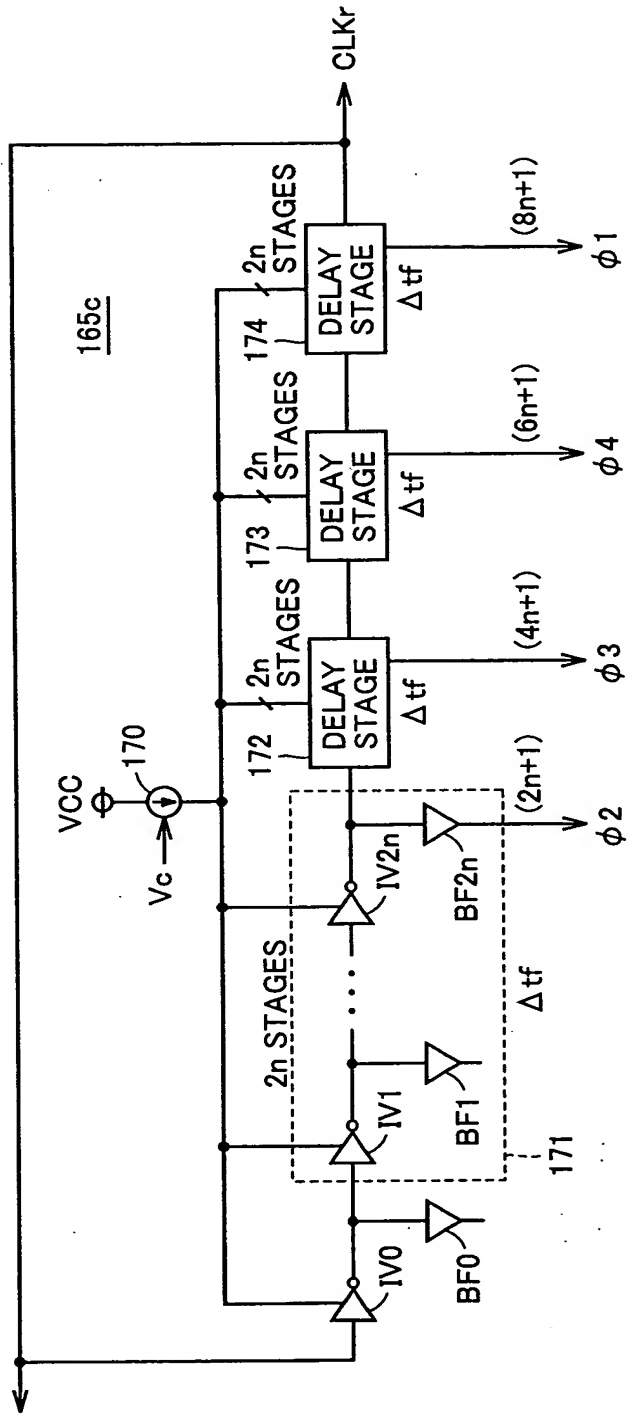


FIG.44

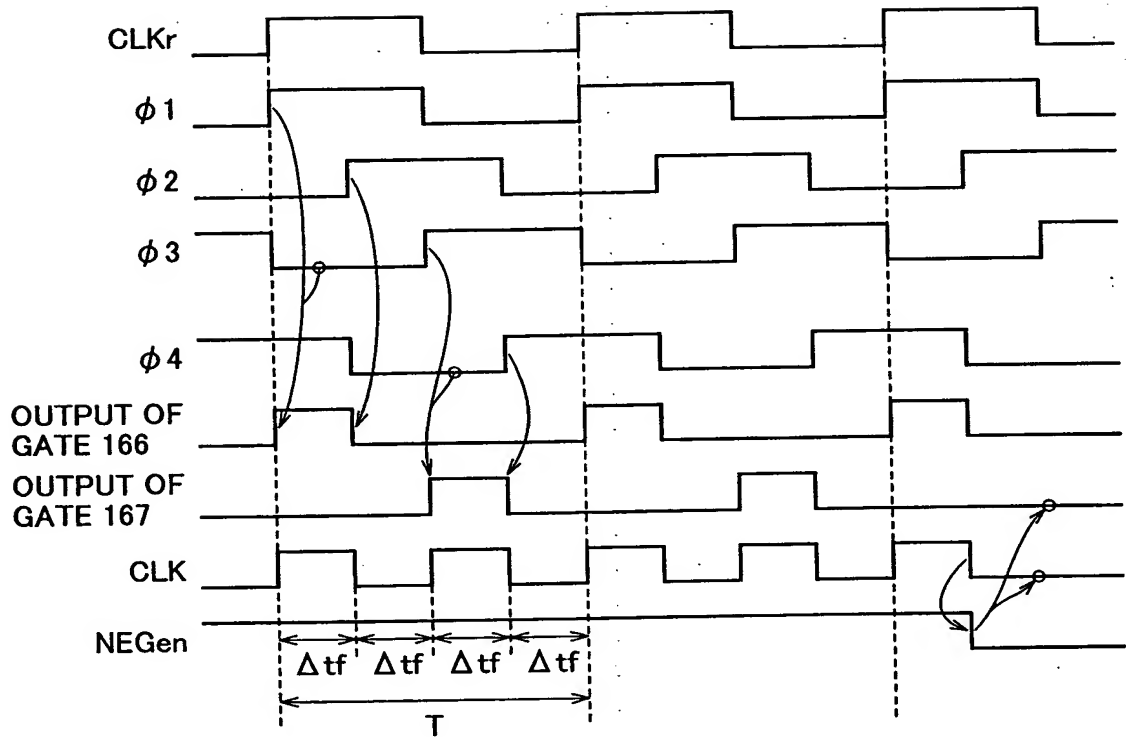


FIG.45

